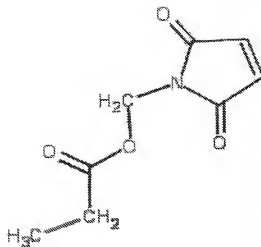


1/33

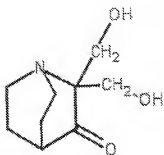


1-(Propoxymethyl)- maleimide

MIRA-1

Fig. 1A

2/33



2,2-bis(hydroxymethyl)-1-azabicyclo[2,2,2]octan-3-one

PRIMA-1

Fig. 1B

3/33

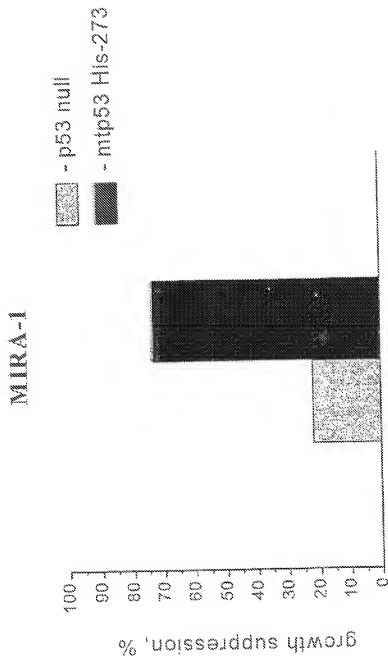


Fig. 2A

4/33

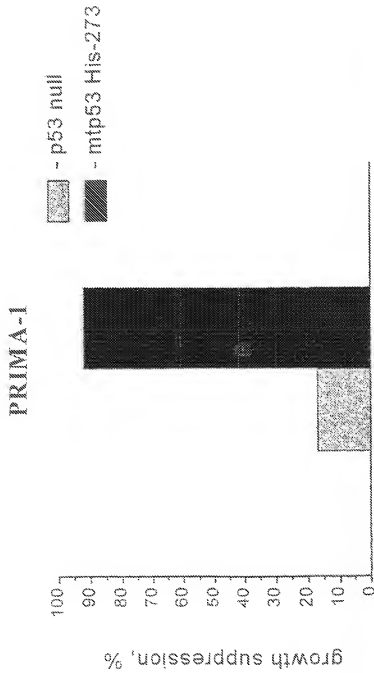


Fig. 2A
 CONTINUATION

5/33

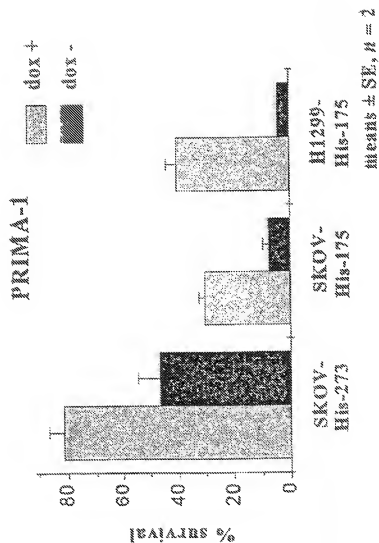


Fig. 2B

6/33

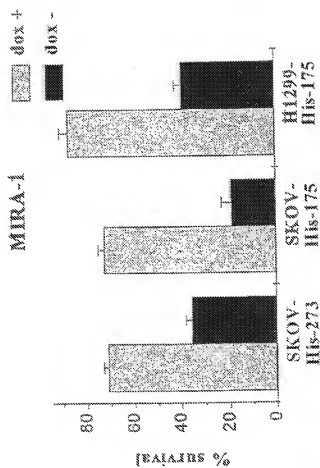


Fig. 2B
 CONTINUATION

7/33

Saos-2-His-273 (dox +)

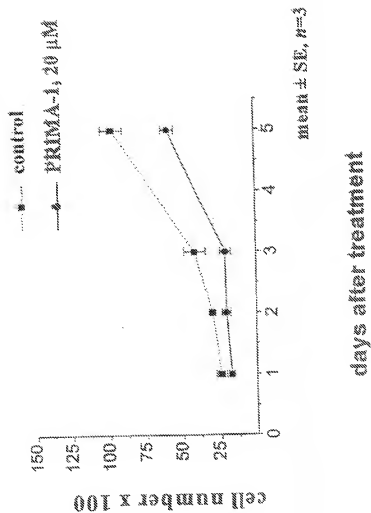


Fig. 2C

8/33

Saos-2-His-273

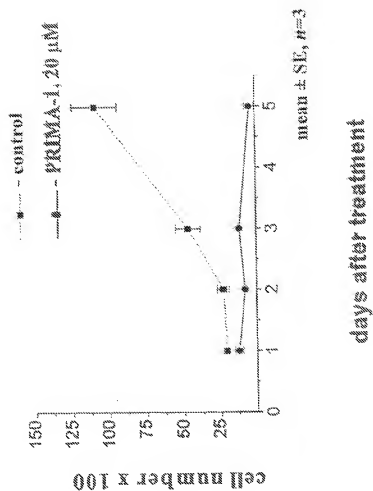


Fig. 2C
 CONTINUATION

9/33

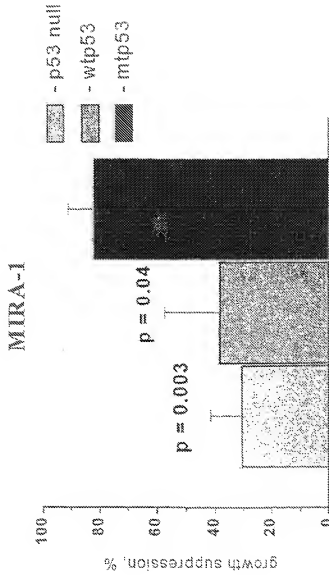


Fig. 2D

10/33

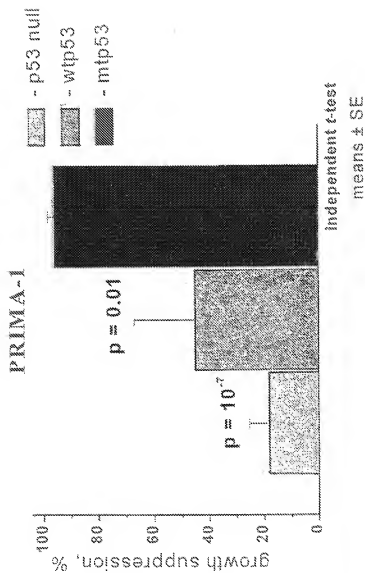


Fig. 2D
 CONTINUATION

11/33

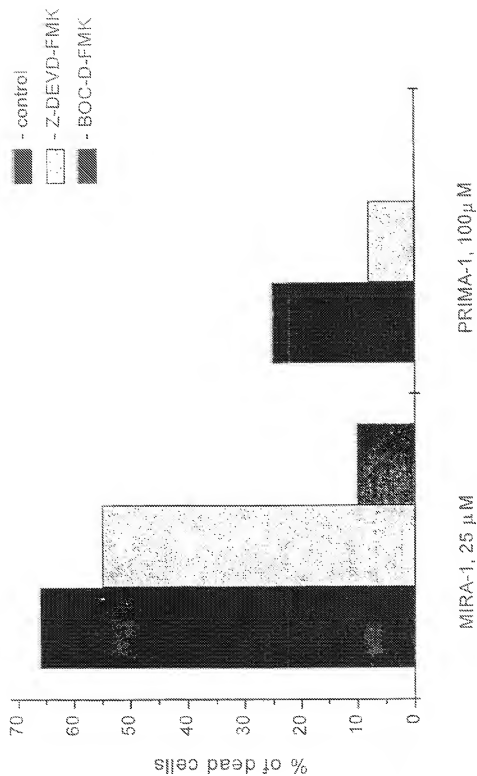


Fig. 3A

12/33

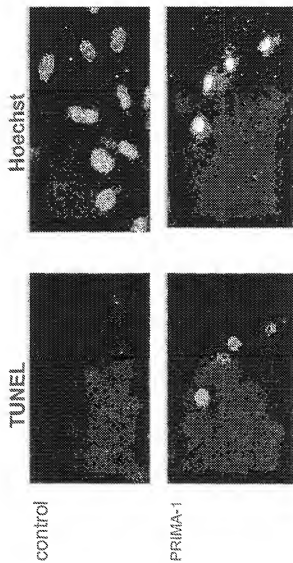


Fig. 3B

13/33

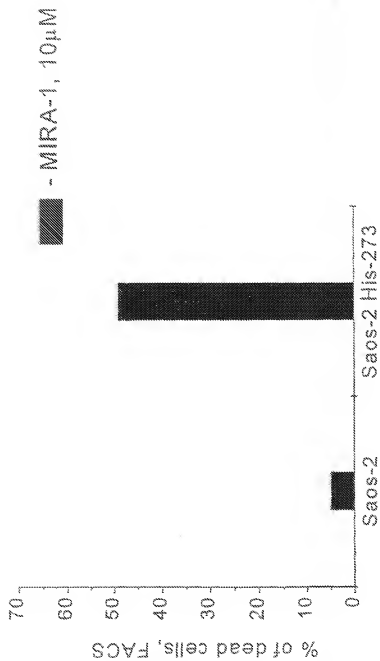


Fig. 3C

14/33

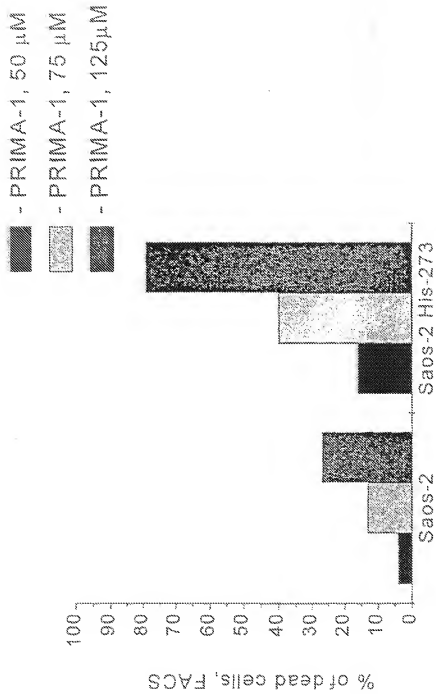


Fig. 3C
 CONTINUATION

15/33

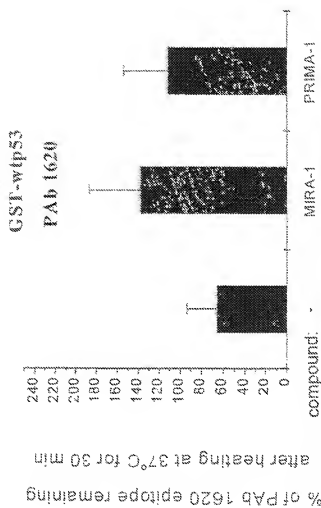


Fig. 4A

16/33

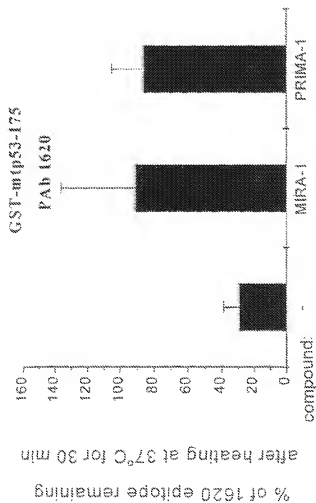


Fig. 4A
CONTINUATION

17/33

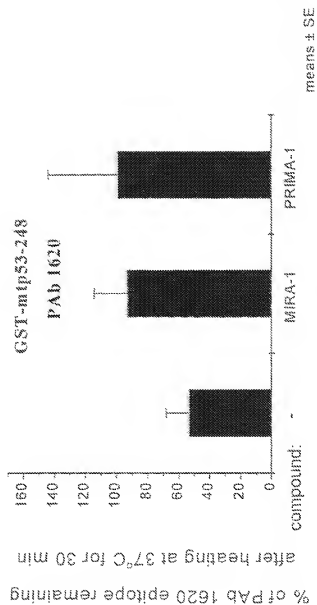


Fig. 4A
 CONTINUATION

18/33

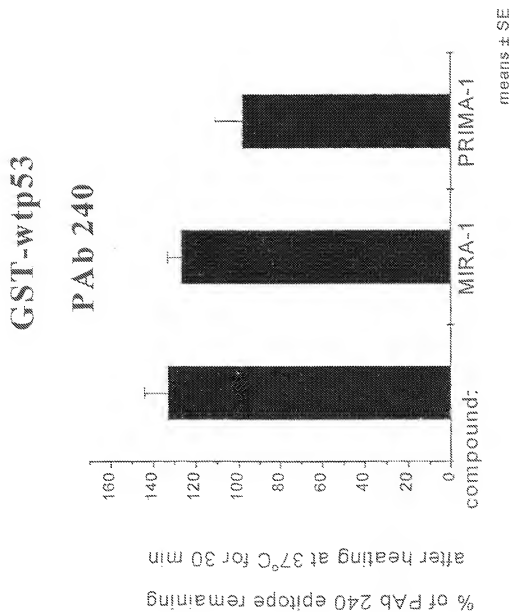
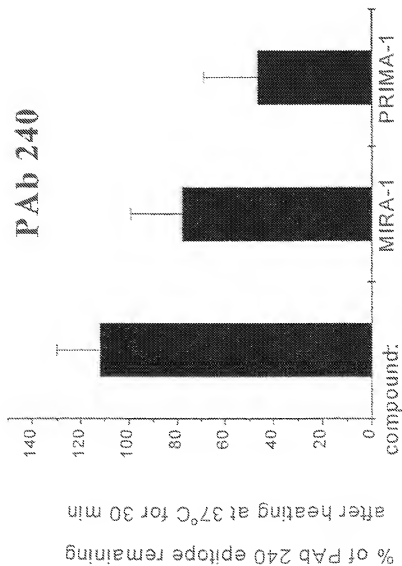


Fig. 4B

19/33

GST-mtp53-175

PAb 240



means ± SE

Fig. 4B
 CONTINUATION

20/33

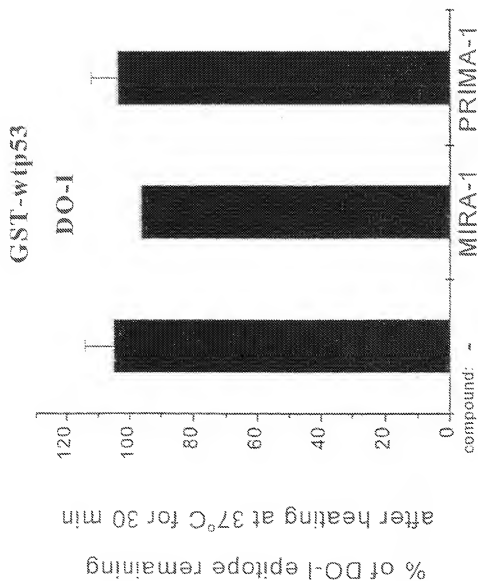


Fig. 4C

21/33

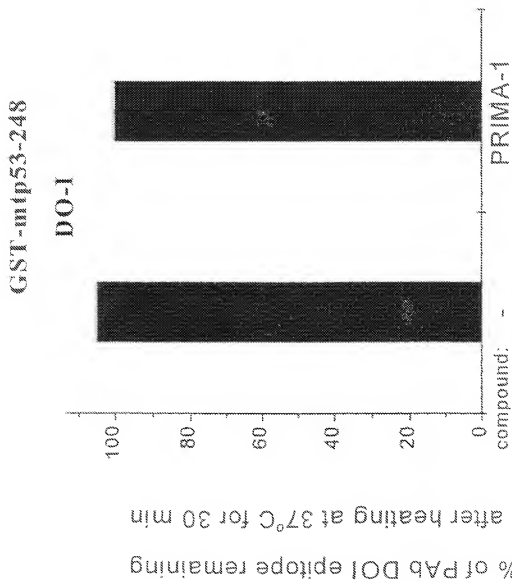


Fig. 4C
CONTINUATION

22/33

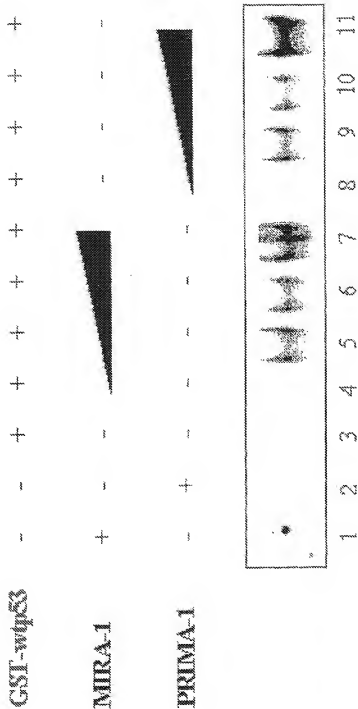


Fig. 5

23/33

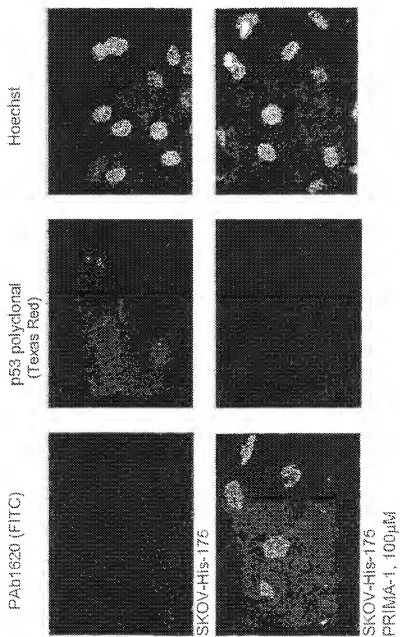


Fig. 6A

24/33

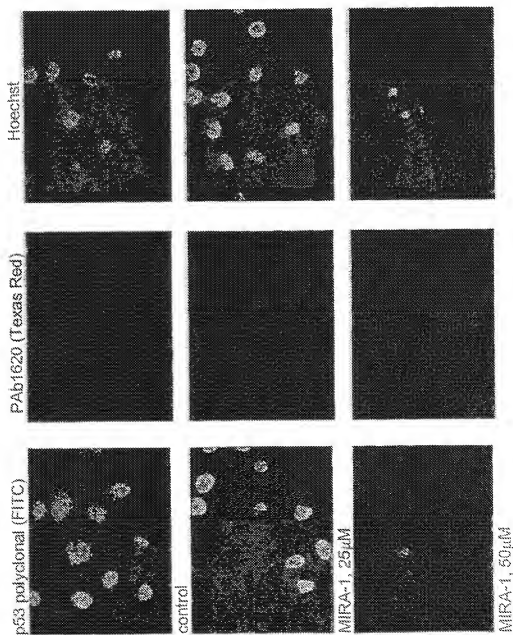


Fig. 6B

25/33

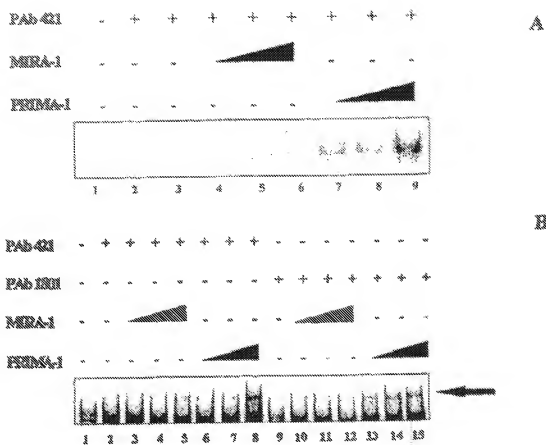


Fig. 7

26/33

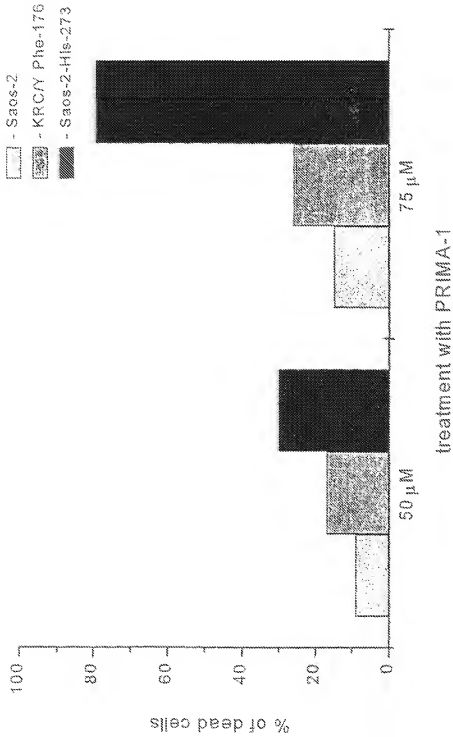


Fig. 8

27/33

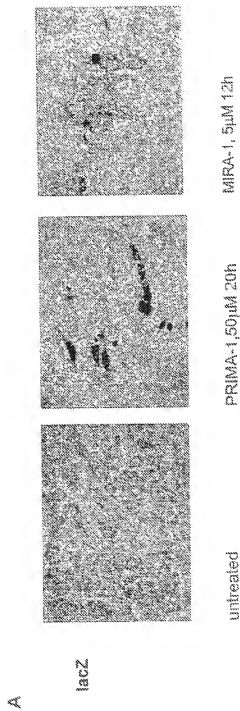


Fig. 9A

28/33

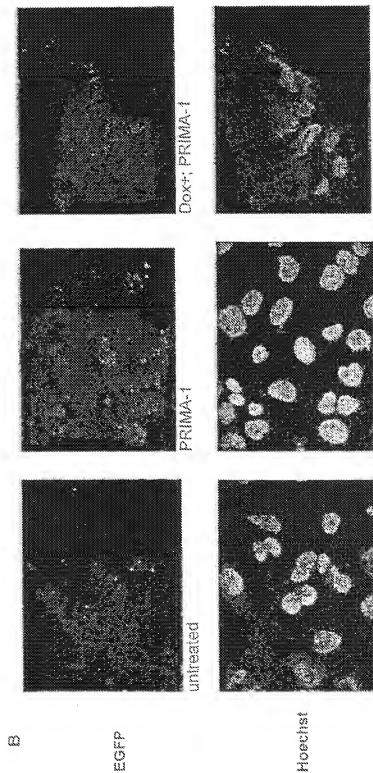


Fig. 9B

29/33

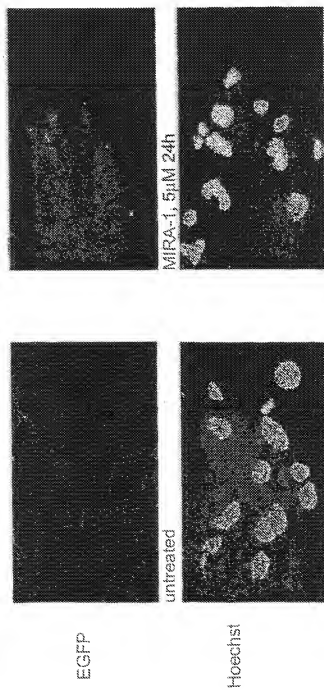
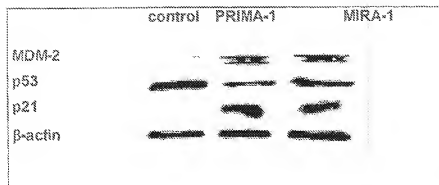


Fig. 9C

30/33

A



B



C

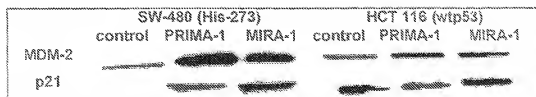


Fig.10

31/33

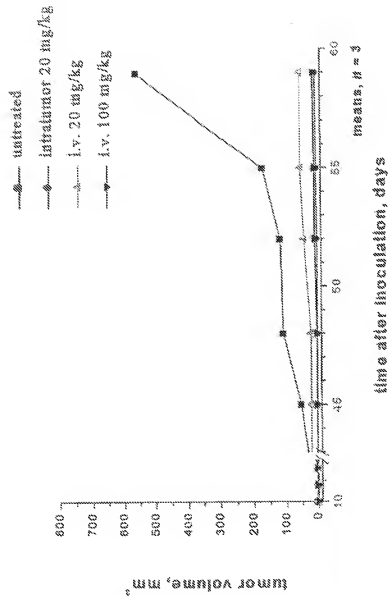


Fig. 11

32/33

MIRA-1

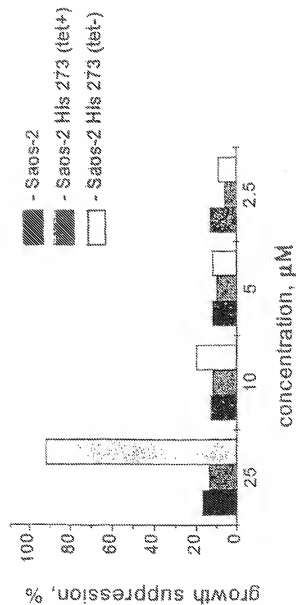


Fig. 12A

33/33

PRIMA-1

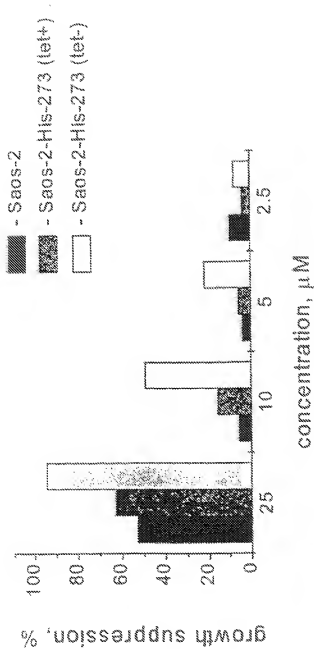


Fig. 12B